

ABSTRACT

The present invention relates to a film transfer tool which allows a transfer head to be disposed in any of spaces between letters of normally used word processors for implementation of a smooth transfer operation of film,

wherein a feed reel 2 and a take-up reel 3 which are adapted to interlock with each other are disposed within a case 1, and a film transfer tape a is fed out from the feed reel 2 to be moved along the surface of a paper S while being pressed thereagainst by a transfer head 4 protruding from the case 1 and is then taken up by the take-up reel 3 as a tape from which film has been transferred. Then, the transfer head 4 is constituted by a support frame 6 for allowing the transfer head 4 to be provided in the case 1 in such a manner as to protrude therefrom and a transfer roller 12 provided in such a manner as to rotatably extend between facing side pieces 6b, 6b of the support frame 6 and having an outside diameter ranging from 1mm to 3mm. A resilient member 11 constituting an outer circumferential layer of the transfer roller 12 of the transfer head 4 is provided over the resilient member 11, and the film transfer tape a is brought into press contact with an axially intermediate portion of the resilient member 11.

Also, the present invention is to provide a method for producing a small diameter roller for use for a transfer head

